Solor

69. (amended) The cell of claim 64, wherein said β-secretase-cleavable fragment [is] has a sequence selected from the group consisting of SEQ ID NO: 82, SEQ ID NO: 83, SEQ ID NO: 84, SEQ ID NO: 85, SEQ ID NO: 86, SEQ ID NO: 87, SEQ ID NO: 88, SEQ ID NO: 89, SEQ ID NO: 90, SEQ ID NO: 91, SEQ ID NO: 92, SEQ ID NO: 93, SEQ ID NO: 94, SEQ ID NO: 95 and SEQ/ID NO: 96 [SEVKMDAEF (P5-P4'wt), SEVNLDAEF (sw), SEVKLDAEF, SEVKFDAEF, SEVNFDAEF, SEVKMAAEF, SEVNLAAEF, SEVKLAAEF, SEVKFAAEF, SE

Ale

79. (amended) The method of claim 78, wherein said β-secretase-cleavable fragment [is] has a sequence selected from the group consisting of SEQ ID NO: 82, SEQ ID NO: 83, SEQ ID NO: 84, SEQ ID NO: 85, SEQ ID NO: 86, SEQ ID NO: 87, SEQ ID NO: 88, SEQ ID NO: 89, SEQ ID NO: 90, SEQ ID NO: 91, SEQ ID NO: 92, SEQ ID NO: 93, SEQ ID NO: 94, SEQ ID NO: 95 and SEQ ID NO: 96 [SEVKMDAEF (P5-P4'wt), SEVNLDAEF (sw), SEVKLDAEF, SEVKFDAEF, SEVKFDAEF, SEVKMAAEF, SEVNLAAEF, SEVKLAAEF, SEVKFAAEF, SEVKFAAEF, SEVKFAAEF, SEVKFAAEF, SEVKFAAEF, SEVKFAAEF, SEVKFAAEF, SEVNFAAEF, SEVKFAAEF, SEVKFAEF, SEVKF

4

94. (amended) The screening kit of claim 93, wherein said β-secretase-cleavable fragment [is] has a sequence selected from the group consisting of SEQ ID NO: 82, SEQ ID NO: 83, SEQ ID NO: 84, SEQ ID NO: 85, SEQ ID NO: 86, SEQ ID NO: 87, SEQ ID NO: 88, SEQ ID NO: 89, SEQ ID NO: 90, SEQ ID NO: 91, SEQ ID NO: 92, SEQ ID NO: 93, SEQ ID NO: 94, SEQ ID NO: 95 and SEQ ID NO: 96 [SEVKMDAEF (P5-P4'wt), SEVNLDAEF (sw), SEVKLDAEF, SEVKFDAEF, SEVNFDAEF, SEVKMAAEF, SEVKLAEF, SEVKLAEF, SEVKLAEF, SEVKLAEF, SEVKLAEF, SEVKFAAEF, SEVKFAAEF, SEVKFLAEF, and SEVNFLAEF].

